

the lip and next to said slots, said pole has a plurality of knobs on opposite sides of said pole, just below the knobs is a compression means.

10. The device according to claim 1 which has a cover for the pointed end of the pole, which said cover has a hooking means and said pole has a knob.

11. The device according to claim 1 wherein the base is connected the adjustable straps by a plurality of tension springs connected to an adjustable strap eyelet and a base eyelet.

12. The device according to claim 1 wherein the base is connected the adjustable straps in which said adjustment straps are made of a flexible material, said adjustment straps runs parallel to each other, at the end of the adjustment straps each has an adjustment strap eyelet, a tension spring connects to each adjustment strap eyelet of the adjustment strap.

13. A device comprising:

a pole with a pointed end with the end opposite the attached to a base with the base attached to a transportation means, which has a cover for the pointed end of the pole, which said cover has a hooking means and said pole has a knob, where said said base has a plurality of adjustable straps with a plurality of tension springs connected to an adjustable strap eyelet and a base eyelet.

REMARKS - General

By the above amendment, Applicants have amended the title to emphasize the novelty of the invention and meet Examiner's comments.

Also applicants have rewritten all claims to define the invention more particularly and distinctly so as to overcome the technical rejections and define the invention patentably over the prior art.

Elections under § 121